Approved For Release 2076 P1/15 ECRETDP78B04560A002200010013-0

Copy <u>4.45</u> 3 Pages

WTAL RECORDS COPY

NPIC/R-254/64 April 1964

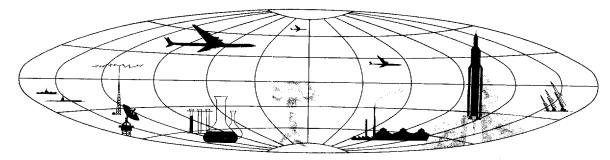
PHOTOGRAPHIC INTERPRETATION REPORT

ZHMERINKA MRBM COMPLEX, USSR FIXED FIELD SITE





NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



Declass Review by NGA/DOD

Approved For Release 2006/01717: CA RDP78B04560A00220001001B-Q_GROUP 1

Excluded from Superguine

NPIC/R-254/64

ZHMERINKA MRBM COMPLEX, USSR FIXED FIELD SITE

25X1A	Launch Area No 1 (TDI name: Gnivan Launch Site) Type II
	49-09-15N 28-12-15E
25X1A	Launch Area No 2 (TDI name: Zhmerinka Launch Site) Type II
25X1A	49-10-30N 28-04-45E
	Launch Area No 3 (TDI name: Vinnitsa Launch Site) Type IV
	Zhmerinka Fixed Field Site (TDI name: none assigned) 49-13-00N 28-18-45E BE No not available

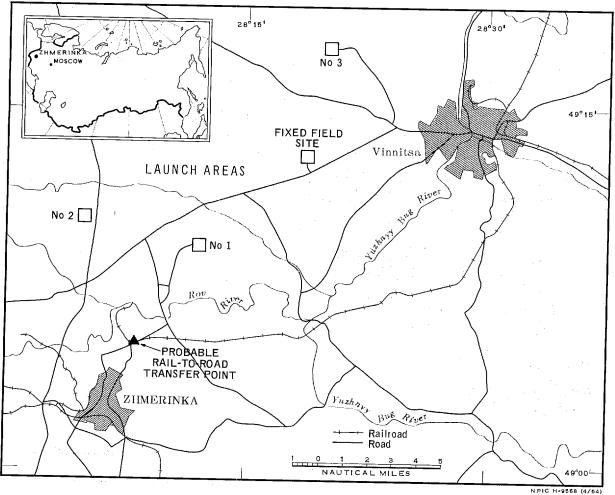


FIGURE 1. ZHMERINKA MRBM COMPLEX, USSR.

TOP SECRET | Approved For Release 2006/01/17 : CIA-RDP78B04560A002200010013-0

NPIC/R-254/64

25X1D

25X1D

25X1D

25X1D

25X1D

25X1

This report supplements NPIC/R-107/64, 1/ which discusses the Zhmerinka MRBMComplex, consisting of two Type II and one Type IV MRBM launch areas, together with a rail-to-road transfer point.

The Zhmerinka Fixed Field Site (Figure 1) is located in a flat wooded area approximately 6 nautical miles (nm) west of Vinnitsa in the Ukrainian SSR. The earliest photographic coverage of the area was in _______ but the unusual configuration of the site, combined with poor-quality photography, precluded its confirmation or negation prior to _______. The site apparently was in a complete status when first observed, and appeared relatively unchanged and inactive on subsequent _______ missions.

Zhmerinka MRBM Launch Areas No 1, 2, and 3 were first observed in ______ and were complete in ______ Launch Area No 1 is located 5.8 nm southwest of the field site, and Launch Area No 2 is situated 9.3 nm

to the west-southwest of the field site. Launch Area No 3 is located 4.5 nm to the north-northeast of the field site. Launch Areas No 1 and 2 are oriented on azimuths of 200 degrees, and Launch Area No 3 is oriented on azimuth of an azimuth of 25X1D

The field site probably utilizes a rail siding located 10.5 nm to the southwest. This rail siding probably services a SAM support facility as well as the Zhmerinka MRBM Complex. Improved roads connect it with the field site and two of the launch areas.

The fixed field site (Figure 2) consists of one irregularly shaped launch clearing and one poorly defined probable launch clearing arranged parallel on a loop road. An access road enters the site from the east and connects with the internal loop road. The azimuths of the launch clearing and the probable launch clearing are approximately 200 degrees and separation is approximately 600 feet. No equipment or supporting facilities are evident at the field site.

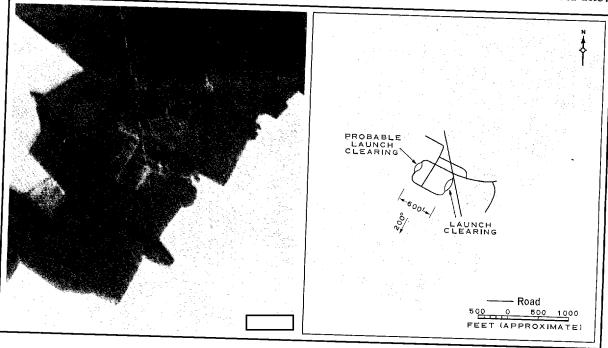


FIGURE 2. ZHMERINKA FIXED FIELD MRBM SITE.

NPIC H-9889 (4/64)

25X1D

TOP SECRET | Approved For Release 2006/01/17 : CIA-RDP78B04560A002200010013-0

NPIC/R-254/64

REFERENCES

	PHOTOGRAPHY	
25X1D		
	MAPS OR CHARTS	
	SAC. US Air Target Chart, Series 200, sheet 0233-17HL, 3d ed, Jul 62, scale 1:200,000 (SECRET) Army. AMS, Series N 501, sheet NM 35-9, 4th ed, Jan 59, scale 1:250,000 (UNCLASSIFIED)	
	DOCUMENT	
	1. NPIC. R-107/64, Zhmerinka MRBM Complex, USSR, Feb 64 (TOP SECRET	25X
	REQUIREMENT	
	UGMC 17-64	
	NPIC PROJECT	

N-302/64

Approved For Release 2006/01/17 : CIA-RDP78B04560A002200010013-0